

Abstract

~~This invention is related to a~~ An emergency flashlight comprises ~~has~~ a flashlight body 110, and a holder 120 supporting the body 110: ~~in which the.~~ The body 120 includes a receiving section 111 ~~storing~~ that stores small batteries 9 therein, ~~a,~~ an electric lighting section 112 ~~equipped at upper side of the receiving section 111,~~ and a lower covering section 113 ~~equipped at lower side of the receiving section 111; the.~~ The holder 120 includes a holder body section 121 fixed to a structure such as a wall, etc., a support section 122 extending from the holder body section 121, and ~~supporting the flashlight body 110,~~ a protecting section 123 horizontally extending from the holder body section 121 ~~and covering the electric lighting section 112 of the flashlight body 110, and a.~~ A cap 124 ~~is~~ pivotally supported by opposite ends of the support section 122 through a hinge shaft 124a; ~~and.~~ A transverse through slot is formed on the receiving section 111 included in the flashlight body 110, ~~a transversely lengthy through slot 111a is formed, and.~~ A partition plate is placed on the support section 122 of the holder, ~~a partition plate 122a is placed and extended in a location corresponding to the through slot 111a.,~~ wherein the partition plate separates the battery circuit when the flashlight body is placed in the holder.